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P 112051Z
FM NPIC

1963 SEP 11 OUT 51844
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PRIORITY 25X1

OPCEN
DIRNSA
CNO

12 SEP 1963

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HFS *[Signature]*

CJS *[Signature]*

CFC *[Signature]*

PNS *[Signature]*

ACL *[Signature]*

Grace (File)

AFSSO ALCOM/AAC
AFSSO USAFE
AFSSO PACAF
AFSSO USAF
YHLAQAC/USARPAC
YWQLAZC/AFSSO SAC
YWQLAZC/AFSSO FTD
YWQLAZC/AFSSO CONAD
YWQLAZC/AFSSO ACIC
YWQLAZC/AFSSO AFSC
YWQLAZC/AFSSO DIA PROD CTR
ZEM
T O P S E C R E T

25X1

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RELEASABLE FROM SSO

CHANNELS. SSOS PASS TO APPROPRIATE TCOS. CITE NPIC 1154. THE FOLLOWING IS FROM THE NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER:

PRELIMINARY OAK NO. 1, MISSION 4002, DETAILS TO FOLLOW IN A LATER OAK EDITION.

1. PRELIMINARY SCAN OF MISSION 4002 REVEALS A NEWLY IDENTIFIED MRBM LAUNCH AREA WHICH IS SIMILAR IN CONFIGURATION TO THE SINGULARLY DEPLOYED MRBM LAUNCH AREAS AT KRASKINO AND MARINA GORKA. THE NEW LAUNCH AREA IS LOCATED 5 NM SOUTHWEST OF UZHGOROD, USSR, AT 48-33-30N 32-13-30E. THE LAUNCH SITE APPEARS COMPLETE.

2. REVIEW OF PHOTOGRAPHY REVEALED THAT THE LAUNCH AREA WAS NOT PRESENT IN *[Redacted]* AND FIRST APPEARED IN *[Redacted]*

25X1

TOP SECRET

GROUP
cluded from 25X1
downgrading at
declassified 25X1

25X1

[REDACTED]

3. GOOD QUALITY, CLOUD-FREE PHOTOGRAPHY, COVERING LAUNCH PAD A-2, LAUNCH COMPLEX A, TTMTTC, CLEARLY REVEALS A RAIL-SERVED, SQUARE, CONCRETE LAUNCH PAD. THE PAD SURFACE IS FLAT AND THERE IS NO INDICATION OF A DEPRESSION OR BELOW SURFACE FLAME DEFLECTOR.

4. THE ORIGINAL INTERFEROMETER ADJACENT TO LAUNCH COMPLEX A HAS BEEN ABANDONED. AN INTERFEROMETER HAS BEEN NEWLY IDENTIFIED, 2,000 FEET TO THE REAR OF LAUNCH PAD A-2.

5. TWO UNREVIEWED SAM SITES CO-LOCATED WITH SA-2 SAM SITE B-32, TTMTTC, AND FORMERLY DESIGNATED AS SA-0, CATEGORY II, ARE NOW EVALUATED AS SA-2 SAM SITES.

T O P S E C R E T [REDACTED]

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END OF MESSAGE

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